

MAR 21 2007

Serial No. 10/724,305

IN THE SPECIFICATION

On page 1, line 1, please delete the current Title, and replace with the following new Title:

BONE FRACTURE FIXATION SYSTEM WITH SUBCHONDRAL SUPPORT

At page 12, line 7, please rewrite the paragraph as follows:

The second set of peg holes 138 is provided relatively distal of the first set of peg holes 134 and is most preferably primarily located in the buttress 120. Each of the peg holes 138 preferably defines an axis that is oblique relative to the other of peg holes 136 and 138. Thus, each and every peg 106, 108 when positioned within respective peg holes 134, 138 defines a distinct axis relative to the other pegs. Moreover, the axes of the peg holes 138 are preferably oriented relative to the axes of peg holes 134 such that pegs 106, 108 within peg holes 138 extend (or define axes which extend) between pegs (or axes thereof) within peg holes 134 in an interleaved manner. From the above and referring to Figs. 2 and 4, it is clear that peg holes 134 are provided on a proximal side of a plane P, peg holes 138 are on a distal side of plane P, and the respective axes of the peg holes extend through plane P.